APPENDIX 2

County Training Framework

APPENDIX 2a

County Training and Data Collection Framework

SB 2030 - Child Welfare Services Workload Study

Revised County Training and Data Collection Framework

Context Update

Due to technical and logistical issues, the training and data collection plan has been modified. The final revised schedule for training and data collection is now set for the period from August 30 to October 17, 1999. Aside from shifting the training and data collection for the Valley and Valley Mountain counties from mid-August to late September, there are only minor date or zone assignment changes. Please review the revised schedule and zone assignments below.

Revised Training and Data Collection Schedule

Zone	Regions	Training Week	Data Collection Weeks	
Zone 2 Southern (Large Urban)		August 30 - September 3	September 7 - 20	
Zone 3	Bay & Northern	September 7 - 13	September 14 - 27	
Zone 4	Southern (Small & LA Phase One)	September 13 - 17	September 21 - October 4	
Zone 5	Los Angeles (Phase Two)	September 21 - 27	September 28 - October 11	
Zone 1	Valley & Valley Mountain	September 27 -October 1	October 4 – October 17	

General Training Plan

To reiterate and update information in our earlier memo regarding the training plan, counties will need to identify trainers to attend a "train the trainers" session to be scheduled at one or more locations in each Zone. The trainers session will be held either the Monday or Tuesday of the Zone training week (although the Zone 3 sessions will be held on Tuesday the 7th and Wednesday the 8th). There will be two "train the trainers" sessions that will last approximately four hours and be scheduled from 8-12 noon or

1-5pm. A trainer will only need to attend one of those sessions. Trainers will then be expected to return to their counties and deliver training to all participating staff during the remaining days of the training week. The number of trainers needed by each county will depend on the size of the county workforce and the logistics required at the county level to organize the local training events in the county during the remainder of the week. It is anticipated that in small counties the training role may be combined with that of the county coordinator, and that in large counties several trainers with specialized assignments will be required. Counties will be advised of the location and schedule for the "train the trainers" sessions in the near future. However, we anticipate that the trainings will be held in the counties listed on the Zone assignment list below in *bold italics*.

Trainer Qualifications and Expectations

Trainers selected by the county agency ideally should have working knowledge of the Child Welfare Services program and hands on facility with Microsoft Excel and the local CWS/CMS server technology including the county's e-mail system. At a minimum, trainers will be expected to 1) attend one of the "train the trainers" sessions, 2) assist in organizing logistics for the local training events, 3) offer local training, 4) provide primary technical support to the workforce during data collection, and 5) work with the county coordinator to facilitate

additional technical assistance as needed from the contractors. We also suggest that county Automated Training Mentors (ATMs) be included in the trainers a county chooses to send.

Please plan to provide a list of the trainers who will attend the train the trainers session by August 16th to the contractor's training coordinator (see contact information below). We will assume that those staff identified for the Valley and Valley Mountain counties will attend the rescheduled training unless the training coordinator is otherwise notified.

Local Training Facilities

Counties will need to organize and schedule training facilities for staff. Efforts for establishing central sites for the various regions involved are currently underway. Information regarding the details will be forwarded to the appropriate county contacts. The training facility will feature enough PCs to allow all trainees to practice using the time study format.

Site Training Plan Assistance

You are encouraged to contact the contractor's training coordinator for additional information on the above issues. Please contact:

Dana Hollinshead, Workload Study Training Coordinator American Humane Association 63 Inverness Drive East Englewood, CO 80112 (303) 792 - 9900 (303) 792 - 5333 fax dana@americanhumane.org

Revised Zone Composition

Note: At this point in time, trainings are expected to be held in those counties in **bold italics**. Details will follow once sites are confirmed.

Zone 1 --

Valley Fresno Valley Kings Valley Madera Valley Mariposa Valley Merced Valley San Luis Obispo Valley Tulare Valley Tuolomne

Alpine Valley Mountain
Amador Valley Mountain
Calaveras Valley Mountain
El Dorado Valley Mountain

Inyo Southern

Mono Valley Mountain
Nevada Valley Mountain
Placer Valley Mountain
Sacramento Valley Mountain

San Joaquin Valley

Sierra Valley Mountain

Stanislaus Valley

Sutter Valley Mountain
Yolo Valley Mountain
Yuba Valley Mountain

Zone 2 -

CountiesRegionsImperialSouthernOrangeSouthernRiversideSouthernSan BernardinoSouthernSan DiegoSouthern

Zone 3 –

Regions **Counties** Bay - North Alameda Bay - South Contra Costa Bay - North Marin Bay - North Napa Bay - North San Francisco Bay - North Solano Bay - North Sonoma

Monterey
San Benito
Bay - South
San Mateo
Bay - South
Santa Clara
Bay - South
Bay - South
Bay - South
Santa Cruz
Bay - South

Northern Butte Northern Colusa Northern Del Norte Northern Glenn Northern Humboldt Northern Lake Northern Lassen Bay - North Mendocino Northern Modoc Northern **Plumas** Northern Shasta Northern Siskiyou Northern Tehama Northern **Trinity**

Zone 4 -

CountiesRegionsSanta BarbaraSouthernVenturaSouthernKernSouthernLos Angeles (Phase One)Southern

Zone 5 -

Counties Regions
Los Angeles (Phase Two) Southern

APPENDIX 2b

"Train the Trainers" Agenda

California Department of Social Services SB 2030 Time Study Training Agenda Train the Trainers August, September 1999

Introductions	10 Min
Review of Agenda/ Purpose	10 M in
Basic Training on Workload	
Overview of the Project Expectations of Participants	10 Min
Units of Service and Tasks General Definitions California Specific Units of Service and Tasks	45 Mins
Data Collection Instruments Types of Participants Computer Form Paper Form	45 Mins
Break	15 Mins
Train Trainers Session	
Materials Needed for Trainees	10 Mins
Addressing Trainee Concerns	10 Mins
Accessing Technical Assistance	10 Mins
Quality Assurance Reporting	10 Mins
Site Specific Planning Issues	1 Hour

Possible Topics

County Based Technical Support Transferring of Files to and From Participants Large Scale Paper Data Entry

Adjourn/Evaluate

APPENDIX 2c

Study Participants Agenda

California Department of Social Services SB 2030 Time Study Training Agenda Study Participants August, September 1999

Introductions

10 Min

Overview of the Project

Expectations of Participants

10 Min

Units of Service and Tasks

30 Mins

General Definitions

California Specific Units of Service and Tasks

Data Collection Instruments

60 Mins

Types of Participants Computer Form

Paper

Site Specific Plans

30 Mins to 1 Hour

Possible Topics

Accessing County Based Technical Support Transferring of Files to and From CWS/CMS Server Large Scale Paper Data Entry

APPENDIX 2d

Training Presentation

SB 2030 Child Welfare Services Workload Study Training



Training Presentation

Time Study Training Overview

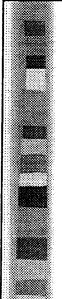
- Overview of the SB2030 Project
 - Expectations of Participants
- Units of Service and Task Codes
- Data Collection Instruments
 - Basic Excel Functions
 - Completing the Time Study Form
- Training and Technical Assistance Supports



Overview of the SB2030 Project

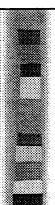
- Purpose: Collect and analyze data for use in developing a model for budgetary allocation that reflects changes to the Child Welfare Services (CWS) workload and the impact on the workload of implementing best practices.
- Methodology. Policy Review, Focus Groups, 100%
 Time Study, Workload Standards, and Budget
 Analysis
- *Time Study Time Frame*: One week training, Data Collection for weeks 2 and 3, staggered throughout the state. Project Report due to CDSS 1/1/00.

American Humane Association, 1999



Expectations of Participants

- 100% participation from all 58 counties
- Track all work time for two weeks including leave time
- Accurately reflect how time is spent
- Enter data into computer form
- Submit data daily via server-connected computers

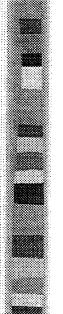


Units of Service and Task Codes

- Units of Service Defined: A unit of service, or services, is a way of describing the major activities that correspond to a case (either a child or family), to a service provider, or to administrative or clerical work activities.
- *Tasks Defined*: Tasks are the detailed activities that combine to make up a unit of service. Tasks are usually short-term activities performed during a single day.

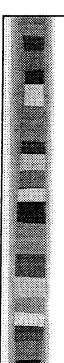
-The list you will use covers units of services and tasks that may not be distinct or even exist in your county. Only use those that apply to your work.

American Humane Association, 1999



California Specific Units of Service and Tasks

Refer to Unit of Service and Tasks List and Definitions



Overview of Data Collection Form

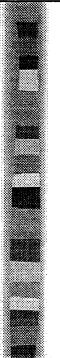
- Paper Form vs. Computer Form
- Content of both:
 - Cover Page
 - Caseload Page
 - Case Characteristics
 - Daily Log Pages

American Humane Association, 1999



Data Collection Procedures Differ Depending on Type of Staff

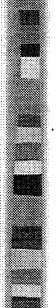
- Different Groups of Staff with CWS/CMS ID
 - CWS/CMS server Obtains installation copy from personal computer, installs application, populates caseload automatically. Saves data daily directly to server.
 - •Stand alone computer Obtains installation copy from disk, obtains caseload file from disk and copies both to stand alone computer then installs. Saves data daily to hard drive and copies data to disk to be copied to server by county technical support staff.
- Paper only Obtains paper copy from coordinator, cover page can be pre-printed or caseload data written in by participant. Paper forms entered by participant or by data entry staff based on procedures developed by county. Preferred data entry on computers with CWS/CMS server access.



Data Collection Procedures Differ Depending on Type of Staff

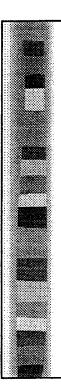
- Different Groups of non Case Carrying Staff
 - CWS/CMS server Obtains installation copy from personal computer, installs application. Saves data daily directly to server.
 - Stand alone computer Obtains installation copy from disk, copies to stand alone computer then installs. Saves data daily to hard drive and copies data to disk to be copied to server by county technical support staff.
 - Paper only Obtains paper copy from coordinator. Paper forms entered by participant or by data entry staff based on procedures developed by county. Preferred data entry on computers with CWS/CMS server access.

American Humane Association, 1999



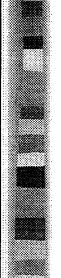
Installation and Activation of the Computer Form

- Initial Installation of the Computer Form
 - Personal Computers linked to the County Server
 - Stand alone computers (i.e. ones that are not connected to CWS/CMS)
- Initial Activation of the Computer Form



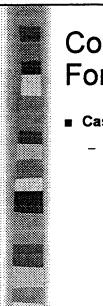
- **■** Cover Page Information
- Enter on Viewer
 - Employee's County ID Number
 - Employee's CWS/CMS ID Number
 - Employee's Name (First Name then Last Name)
 - County Number
- Enter on Cover Page
 - Supervisor's Name and Phone Number
 - Number of Years/Months Employed by CWS

American Humane Association, 1999



Basic Excel Application Functions

- Opening and Saving Files
- Moving Around on a Page
- Moving Between Pages
- Adjusting Screen View
- Using Drop Down Lists
- Moving Boxes
- Minimizing and Maximizing Windows



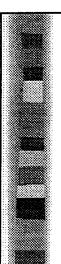
- **Caseload Page Information**
 - Case ID Number, Case Last Name, Case First Name

American Humane Association, 1999



Completing the Time Study Form

- Special Case Characteristics Page Information
 - Case ID Number
 - Case Name
 - Case Characteristics



Special Case Characteristics

- AB 1741 Youth Pilot Program
- Courtesy Supervision
- DEC
- Family to Family Pilot
- H.O.P.E. Court
- Healthy Start
- ICWA
- Medically Fragile
- Mental Health
- MISC (special project)

- **■** Multilingual
- Options for Recovery
- Out-of-county placement
- Out-of-state placement
- PEN
- Probation (601/602)
- Residential
- Sexual abuse unit
- Structured Decision Making
- System of Care (COMPASS)
- Wraparound services

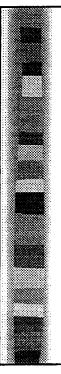
American Humane Association, 1999



Completing the Time Study Form

■ Daily Log Pages Information

- Employee Name and ID
- Date
- Total Hours (Computer only)
- Work Start
- OPC (Other Person's Case)
- Case Number (Computer only), Case Name
- Unit of Service Category
- Unit of Service
- Task Type
- Task
- Finish Time



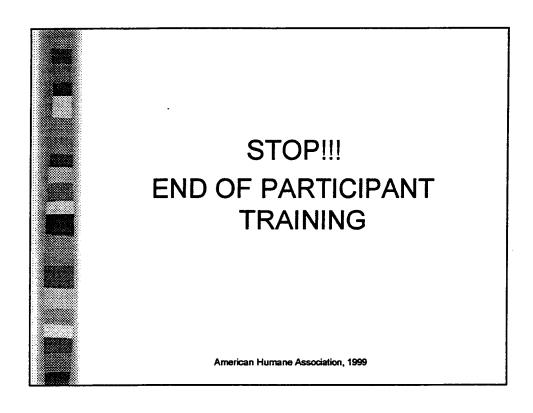
- **■** Saving, Closing, and Sending the Data
 - Computer version
 - Instructions for Server-Connected Personal Computers
 - Instructions for Stand Alone Computers
 - Paper version
 - · County Specific Plan
 - Individuals Enter Their Own Data
 - Mass Data Entry by Support/Clerical Staff

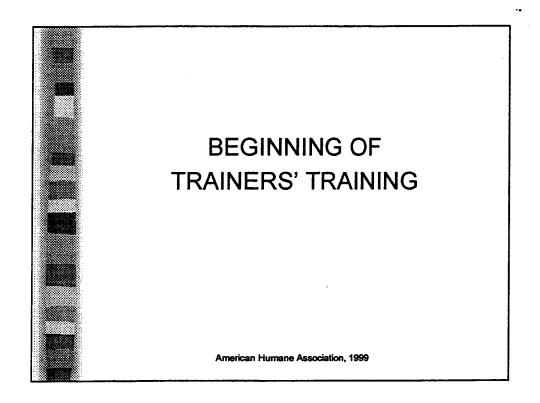
American Humane Association, 1999



Completing the Time Study Form

■ Work Scenarios Exercise







Materials Needed for Trainees

- Participant Training Agenda*
- Units of Service Task Lists and Definitions*
- Training Instructions*
- Data Collection Forms*
 - Disk with Application and Data File (for stand alone computers)
 - Copies of Paper Forms
- County Contacts/Procedures for Technical Support
- **■** Other County Procedures
- Power Point Slides (optional)*

*Copy Provided at Train Trainers Session

American Humane Association, 1999



Training and Technical Assistance Supports



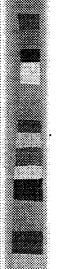
- Each county provides local technical support for staff on the hardware, network, file copying, basic Microsoft office functions, etc.
- Local county trainers address basic concerns about use of codes, definitions, etc., based on written material, training, and bulletin board updates
- Designated county coordinators contact AHA project team for other substantive or application related concerns (24 hour per day access)
- **■** Frequently Asked Questions
- CDSS Website
 - » http://www.dss.cahwnet.gov/sb2030
- CWS/CMS Website
 - » http://www.hwcws.cahwnet.gov



Training and Technical Assistance Supports

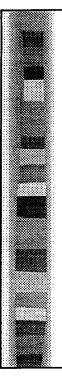
- Addressing Concerns of Study Participants
 - Technical Issues
 - Study Content
 - Priorities (casework vs. the study)
 - Confidentiality of Data
 - Quality Assurance
 - Aggregate Results

American Humane Association, 1999



Training and Technical Assistance Supports

- Data Quality Assurance
- Quality Assurance Reports Provided to County Coordinator
- Twice per Week Report
 - Expected Participants
 - Summary of Data Received
 - Error Reports
- · Post Data Collection Report
 - Expected Participants
 - Summary of Data Received



Other Data Collection Planning Concerns

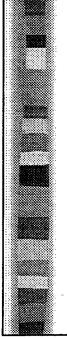
■ County Based Technical Support

- Distribution of Data Collection Forms (Computer and Paper Versions)
- Installation Support
- Day to Day Technical Support
- Day to Day Time Study Questions/Procedures Support
- Retrieving Files and Copying to the Server

■ Backup Planning for Staff Absent from Rollout Training

- Training by Unit Supervisor
- Makeup Sessions

American Humane Association, 1999



Other Data Collection Planning Concerns

■ Transferring of Forms to and From Participants

- Applicable to staff with CWS/CMS ID and non-case carrying staff
- CWS/CMS server Obtains installation copy from personal computer, installs application, populates caseload automatically. Saves data daily directly to server.
- •Stand alone computer Obtains installation copy from disk, obtains caseload file from disk and copies both to stand alone computer then installs. Saves data daily to hard drive and copies data to disk to be copied to server by county technical support staff.
- •Paper only Obtains paper copy from coordinator, cover page can be pre-printed or caseload data written in by participant. Paper forms entered by participant or by data entry staff based on procedures developed by county. Preferred data entry on computers with CWS/CMS server access.



Other Data Collection Planning Concerns

- Large Scale Paper Data Entry
 - Distributing the Data Collection Form
 - Data Entry Arrangements
 - · participant enters own data
 - data entry staff enters data for multiple workers
 - How will participating staff get document to data entry staff?
 - How often will participating staff submit documents?
 - What part of the document will be submitted?
 - Setting up multiple copies of the Excel Application for data entry staff (each copy of the application is for one study participant)
 - -Need for hard drive space, zip procedures, or disks
 - Proofing/Correction Plan

APPENDIX 2e

A Workday Scenario for a Supervisor

A WORK DAY SCENARIO FOR A SUPERVISOR

- This supervisor for a family preservation unit has been on call since the previous evening.
- She gets a crisis call about a case (Ashley Rogers), at 5:28 am, talks with police and a shelter facility director about the crisis until 6:15 am. She then calls a local hospital to authorize an evaluation, and talks to the hospital until 6:45 am.
- Goes into the office early to follow up on this crisis, arriving at 7:30 am.
- Reads case file (Ashley Rogers) until 7:55 am.
- Break time, gets coffee, through 8:05 am.
- Meets with Jane Jones, case worker for Ashley Rogers, until 8:47 am.
- Reads email and checks messages until 9:12 am.
- Reviews a court report about a new investigation in a family maintenance case (Billy Jones), until 9:55 am.
- Takes the finished court report and other paperwork to a support staff for distribution, goes over support issues and helps prioritize jobs for the day, until 10:14 am.
- Reviews resumes for an open worker position. Called for references on several applicants. Finished at 10:33 am.
- Plans this afternoon's unit meeting, until 10:52 am.
- Reads new policy and procedures memo, until 11:00 am.
- Attends supervisory planning session on SB2030 workload study.
- Goes to lunch at 12:30 pm. Returns at 1:11 pm.
- Reads email and checks messages until 1:22 pm.
- Break and coffee time before unit meeting, which starts at 1:30 pm.
- Unit meeting, 1:30 2:30 pm, followed by cake and a party for a worker who is taking maternity leave, until 3:05 pm.
- Does 8 case assignments, until 3:30 pm.
- Prepares monthly statistics draft report by hand, until 3:59 pm.
- Tries to get into the computer application to update the monthly statistics and the computer locks up; calls for computer support, closes out and reboots computer, until 4:17 pm.
- Computer application comes back up, so she enters the monthly report until 4:45 pm.
- Reads and approves 7 cases; 4 of those take about 2 minutes each, the other 3 take 6 minutes each (Joey Plant, Claude Cash, and Sue Smith). Finishes at 5:11 pm.
- Goes home, not on call tonight.

APPENDIX 2f

A Workday Scenario for a Worker

A WORK DAY SCENARIO FOR A WORKER

- Worker arrives at work 8:12 a.m.
- Gets a cup of coffee and returns to desk 8:17 a.m.
- Reads mail and checks e-mail until 8:32 a.m.
- One minute later receives a phone call from the mother in the Sue Smith FM case, and talks until 8:40 a.m.
- Called Sue Smith's therapist and talked about what Ms. Smith had told the worker about rescheduling with the therapist, until 8:52 a.m.
- Left the office and drove to another CWS office to meet with a Multi-disciplinary team on one of the worker's former Family Maintenance cases, that is now another worker's Family Reunification case. Drove until 9:30 a.m.
- Met with the other worker and other members of the Multi-disciplinary team until
- Worker drove from the meeting to a restaurant near worker's office, until 11:30 a.m.
- Worker had lunch at the restaurant and left at 12:20 p.m.
- Worker arrived at her office at 12:32 p.m.
- Worker entered data on CWS/CMS on a client visit with the Rose Kirk case from vesterday. Enter data until 1:35 p.m.
- Worker sat at her desk and planned what her strategy would be for the Rose Kirk case based on yesterday's visit. At 1:45 p.m. worker left office to drive to the Kirk home.
- The worker arrived at the Kirk home at 2:35 p.m.
- A child in the case answered the knock on the door and the worker entered and talked with the child about problems the child was still having with the parent, until 3:05 p.m.
- Then the worker and the child talked with the parent for a few minutes, then the worker asked the child to go to her room so the worker could talk with the parent in private. The talk with the parent ended at 3:40 p.m.
- The worker drove back to the office, arriving at 4:50 p.m.
- The worker went into the office of the worker next door to her office. These two workers had a good supportive relationship, and the worker was frustrated with the events of the last visit with the Kirks and wanted to talk strategy with the other worker. This discussion lasted until 5:05 p.m. when both workers went home.
- At 9:30 p.m. the worker received a call from the teenage child in the Kirk case. This call lasted until 10:00 p.m.

APPENDIX 2g

Number of Staff Trained During "Train-the-Trainer" Sessions

Approximate number of Staff Trained During "Train-the-Trainer" Sessions1

Approximate number of Staff Trained During "Train-the-Trainer" Sessions					
County	# Staff Trained	County	# Staff Trained		
Alameda	8	Placer	9		
Alpine	1	Plumas	3		
Amador	1.	Riverside	15		
Butte	5	Sacramento	68		
Calaveras	3	San Benito	1		
Colusa	1	San Bernadino	23		
Contra Costa	16	San Diego	11		
Del Norte	2	San Francisco	55		
El Dorado	2	San Joaquin	2		
Fresno	8	San Luis Obispo	3		
Glenn	3	San Mateo	14		
Humboldt	7	Santa Barbara	4		
Imperial	2	Santa Clara	13		
Inyo	1	Santa Cruz	3		
Kern	5	Shasta	4		
Kings	3	Sierra	1		
Lake	1	Siskiyou	3		
Lassen	2	Solano	4		
Los Angeles	108	Sonoma	2		
Madera	2	Stanislaus	6		
Marin	2	Sutter	7		
Mariposa	2	Tehama	2		
Mendocino	4	Trinity	2		
Merced	2	Tulare	3		
Modoc	2	Tuolumne	3		
Mono	1	Ventura	6		
Monterey	7	Yolo	2		
Napa	1	Yuba	2		
Nevada	1				
Orange	35	State Total	511		

These numbers were gathered by tallying those names listed on the project team's sign in sheets, which were circulated and collected at each session.